

CLEAN SYNTHETIC VECTORS, PLASMIDS, TRANSGENIC PLANTS
AND PLANT PARTS CONTAINING THEM, AND METHODS FOR OBTAINING
THEM.

[ABSTRACT]

The present invention relates to clean synthetic
vectors intended to facilitate and improve the insertion of
one or more genes of interest into a eukaryotic cell, and
notably into a plant cell. The invention also relates to a
procedure for obtaining these vectors as well as transgenic
plants containing them.

Fig. 3

CLEAN SYNTHETIC VECTORS, PLASMIDS, TRANSGENIC PLANTS AND
PLANT PARTS CONTAINING THEM, AND METHODS FOR OBTAINING THEM.

[ABSTRACT]

The present invention relates to clean synthetic vectors intended to facilitate and improve the insertion of one or more genes of interest into a eukaryotic cell, and notably into a plant cell. The invention also relates to a procedure for obtaining these vectors as well as transgenic plants containing them.

Fig. 3